

Given the intermittent production of certain renewable energies (wind, hydropower) or the geographical obstacles imposed (geothermal), a consistent energy transition is not possible without a ...

Switzerland's energy policy is designed to supply the energy the country needs while making it less dependent on fossil fuels and thereby also less dependent on other countries. At the ...

The Building a Technically Reliable Interconnection Evolution for Storage (BATRIES) project (led by the Interstate Renewable Energy Council (IREC)) has published a ...

Switzerland's high dependence on imports, the need to ensure security of supply and its climate targets make close cooperation with international energy organisations and foreign energy authorities ...

As the potential for carbon storage in Switzerland is limited, the country needs access to carbon storage facilities abroad, which is why on 27 August, the Federal Council approved two ...

Are you looking for information on energy storage regulation in Switzerland? This CMS Expert Guide provides you with everything you need to know.

At its core, the Electricity Agreement affords the legal certainty Switzerland has long needed. It provides for cross-border capacity rules under international law, meaning that even in ...

The FDFA reviews on a case-by-case basis whether an export trade complies with international law, international obligations and the principles of Swiss foreign policy, and submits its assessment to the ...

The Energy Act, the CO2 Act, the Climate and Innovation Act and the Electricity Supply Act all build on this article and together form the body of legislation on which Switzerland's ...

Consequently, Switzerland would no longer be able to export its surplus electricity, or could only do so to a limited extent. According to the study, export capacity would decrease by 60 ...



Swiss energy storage equipment export policy

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